

Figure 1A

CCGGTGTGG TCACCCGGG CGCCCCAGGT CGCTAGGGA CCCCAGGAG GCGGGTGCAC GGTGAGTACT CGCGGGCTGG GCGTCCCCG
 CCGCCCCGGT CCCTGTTTGA CCGGGGATTT AGCGCCCCGG CTATTGGCCA GGAGGTGGCT GGGTTCAAGG ACCGGCGACT TGTCAAGGAC CCGGAAGGG
 GGAGGGGGT GGGCAGCCT CCACGTGCCA CCGGGGACTT GGGGGAGTCC TTGGGGATGG CAAAAACCTG ACCTGTGAAG GGGACACAGT TTGGGGGTTG
 AGGGGAAGAA GGTTTGGGG GTTCTGCTGT GCCAGTGGAG AGGAAGCTGA TAAGCTGATA ACCTGGGGC TGGAGCCACC ACTTATCTGC CAGAGGGGAA
 GCCTCTGTCA CACCAGGATT GAAGTTTGGC CGGAGAAAGT GATGCTGGTA GCCTGGGGT GGGGTGTGCA CACGGCAGCA GGATTGAATG AAGGCCAGGG
 AGGCAGCACC TGAGTGCTTG CATGGTTGGG GACAGGAAGG ACAGAGCTGG GCAGAGACGT GGGGATGAAG GAAGCTGTCC TTCCACAGCC ACCCTTCTCC
 CTCCCCGCCT GACTCTCAGC CTGGCTATCT GTTCTAGAAT GTCCTGCCCTG GCTGTGGCTT CTCCTGTCCC TGCTGTGCT CCCTCTGGGC CTCCAGTCC
 TGGGGGCCCC ACCACGCCCTC ATCTGTGACA GCCGAGTCCT GCAGAGGTAC CTCTTGGAGG CCAAGAAGGC CGAGAATATC ACGGTGAGAC CCCTTCCCCA
 GCACATTCCA CAGAACTCAC GCTCAGGGCT TCAGGGAACCT CCTCCAGAT CCAGGAACCT GGCACCTGGT TTGGGGTGA GTTGGGAAGC TAGACACTGC
 CCCCCTACAT AAGAATAAGT CTGGTGGCCC CAAACCATAC CTGGAAACTA GGCAAGGAGC AAAGCCAGCA GATCCTACGC CTGTGGCCAG GGCCAGAGCC
 TTCAGGGACC CTTGACTCCC CCGGCTGTGT GCATTTCAGA CCGGCTGTGC TGAACACTGC AGCTTGAATG AGAATATCAC TGTCCACAGC ACCAAAAGTTA
 ATTTCTATGC CTGGAAGAGG ATGGAGGTGA GTTCTTTTTT TTTTTTTTTT CTTTTTTTTT GGAGAATCTC ATTTGGGAGC CTGATTTTGG ATGAAAGGGA

Fig. 1A

"00000" E555555

GAATGATCGA GGGAAAGGTA AAATGGAGCA GCAGAGATGA GGCTGCCTGG GCGCAGAGGC TCACGTCTAT AATCCCAGGC TGAGATGGCC GAGATGGGAG
 AATTGCTTGA GCCCCGGAGT TTCAGACCAA CCTAGGCAGC ATAGTGAGAT CCCCCTATCT TACAAACATT TAAAAAAATT AGTCAGGTGA AGTGGTGCAT
 GGTGGTAGTC CCAGATATTT GGAAGGCTGA GCGGGGAGGA TCGCTGGAGC CCAGGAAATT GAGGCTGCAG TGAGCTGTGA TCACACCACT GAACTCCAGC
 CTCAGTGACA GAGTGAGGCC CTGTCTCAA AAAAGAAAAGA ATAAAGAGGG CTGTATGGAA TACGTTCAAT ATTCAATCAC TCACTCACTC
 ACTCATTAT TCATTCAATC ATTCAACAAG TCTTATTGCA TACCTTCTGT TGGTCTCAGCT TGGTGTCTGG GGCTGCTGAG GGGCAGGAGG GAGAGGGTGA
 CATCCCTCAG CTGACTCCCA GAGTCCACTC CCTGTAGGTC GGGCAGCAGG CCGTAGAAGT CTGGCAGGGC CTGGCCCTGC TGTCGGAAGC TGTCCTGCGG
 GGCCAGGCCC TGTTGGTGAA CTCTTCCCAG CCGTGGGAGC CCCTGCAGCT GCATGTGGAT AAAGCCGTCA GTGGCCTTCG CAGCCTCACC ACTCTGCTTC
 GGGCTCTGGG AGCCAGAGTG AGTAGGAGCG GACACTTCTG CTTGCCCTTT CTGTAAGAAG GGGAGAAGGG TCTTGCTAAG GAGTACAGGA ACTGTCCGTA
 TTCCTTCCCT TTCTGTGGCA CTGCAGCGAC CTCCTGTTTC CTCCTTGGCA GAAGGAAGCC ATCTCCCCTC CAGATGGCGC CTCAGCTGCT CCACTCCGAA
 CAATCACTGC TGACACTTTC CGCAAACTCT TCCGAGTCTA CTCCAATTTC CTCCGGGGA AGCTGAAGCT GTACACAGGG GAGGCCTGCA GGACAGGGGA
 CAGATGACCA GGTGTGTCCA CCTGGGCATA TCCACCACCT CCCTCACCAA CATTGCTTGT GCCACACCCT CCCCCGCCAC TCCTGAACCC CGTCGAGGGG
 CTCTCAGCTC AGCGCCAGCC TGTCCCATGG ACACTCCAGT GCCACCAATG ACATCTCAGG GGCCAGAGGA ACTGTCCAGA GAGCAACTCT GAGATCTAAG
 GATGTCACAG GGCCAACTTG AGGGC

Fig. 1B

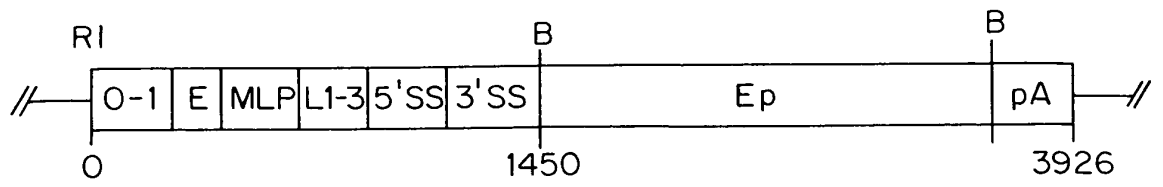


Fig. 2

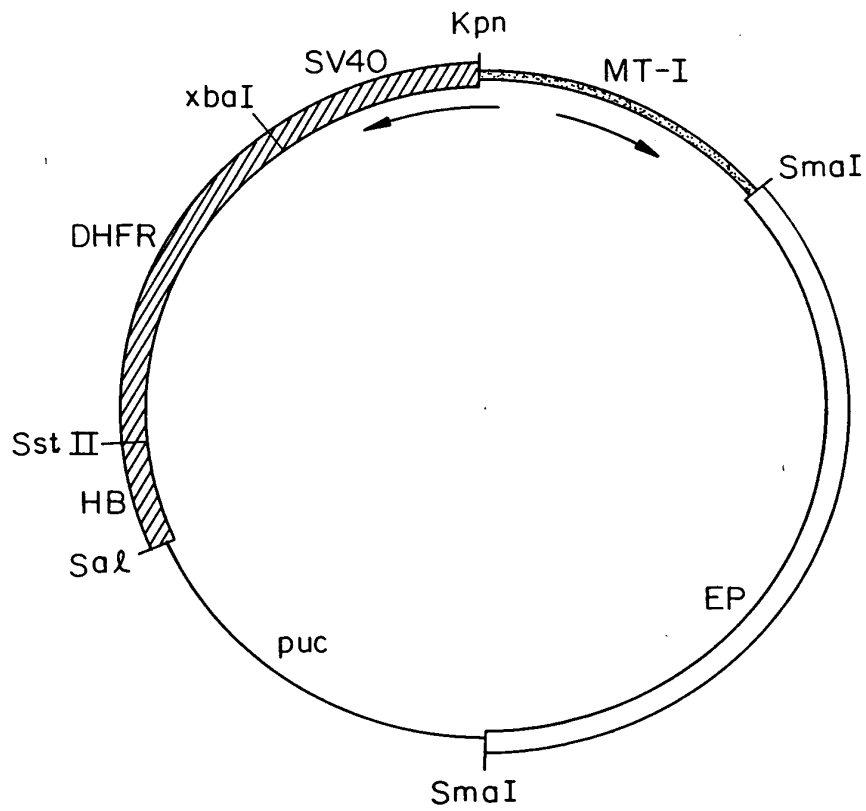


Fig. 3